

In the Claims:

Please amend claim 18, and please cancel claims 1-9, 11-17 and 21-26, as indicated below.

1.-17. (Canceled)

18. (Currently amended) A method, comprising:

providing a leak ~~diversion~~ detection device comprising a slanted surface underneath a device;

the leak detection device receiving fluid leaked from the device, wherein the fluid is leaked from the device at a location not viewable to a user of the device; and

diverting the fluid in contact with the leak ~~diversion~~ detection device along the slanted surface to a location external to the leak detection device that is visible to the user of the device.

19. (Original) The method of claim 18, further comprising dyeing the fluid on the slanted surface using a dye tab to increase the visibility of the fluid.

20. (Previously presented) The method of claim 18, wherein said receiving fluid leaked from the device comprises receiving the fluid through a substantially flat surface with at least one hole above the slanted surface, wherein the substantially flat surface supports at least a part of the device and at least one hole of the at least one hole allows a fluid from the device to fall through the substantially flat surface to contact the slanted surface beneath.

21.-26. (Canceled)